From:

<terrychho@tti.com.hk>

To:

<gerhard@tti.com.hk>
10/16/01 5:26AM

Date: Subject:

RE: Laser Guide Drawings

FYI

-----Original Message-----

From: Gerhard Weusthof (HKMBT)

Sent: Tuesday, October 16, 2001 4:03 PM

To: Terry, Ho Chi Hong (HKENG) Cc: John, Chan Ka Ki (HKENG) Subject: RE: Laser Guide Drawings

Dear Terry,

very good, thank you. Please designate the six drawings from your E-Mail from 28.09.2001 too, including the sense of rotation arrow.

Please for all drawings designate the parts at A , B , C , \dots

A for laser diode

B for coil

C for magnet

Please send it again and then we are ready.

Best regards - Gerhard

----Original Message----

From: Terry, Ho Chi Hong (HKENG)
To: Gerhard Weusthof (HKMBT)
Cc: John, Chan Ka Ki (HKENG)

Sent: 16.10.01 14:58

Subject: RE: Laser Guide Drawings

Dear Gerhard

Attached please found the pictures that you need.

Best Regards

Terry

----Original Message-----

From: Gerhard Weusthof (HKMBT)

Sent: Tuesday, October 16, 2001 12:22 AM

To: Terry, Ho Chi Hong (HKENG) Cc: John, Chan Ka Ki (HKENG) Subject: RE: Laser Guide Drawings

Dear Terry.

thank you for the drawings. The linear movement laser guide are OK but

the glas is not necessary. Please without glas. however, it is missing from the rotational laser the turn around function. See my last mail of the Oct. 05. "I want the function turn around that the magnet is put in the rotating flange and the coil is fixed on the cover or housing." That means, what now is inside the laser flange is after this outside and conversely.

Please for all drawings designate the parts at A , B , C , ... A for laser diode B for coil C for magnet

Standardized for all drawing the same.

Best regards - Gerhard

----Original Message----

From: Terry, Ho Chi Hong (HKENG)
To: Gerhard Weusthof (HKMBT)
Cc: John, Chan Ka Ki (HKENG)

Sent: 15.10.01 10:57

Subject: RE: Laser Guide Drawings

Dear Gerhard

Sorry for so late to reply you. Attached please found the pictures of linear movement laser guide. Is that what you want? If you what to modify or change any parts, please let me know. Thank you.

Best Regards Terry

----Original Message-----

From: Gerhard Weusthof (HKMBT) Sent: Friday, October 05, 2001 12:19 AM

To: Terry, Ho Chi Hong (HKENG) Cc: John, Chan Ka Ki (HKENG) Subject: RE: Laser Guide Drawings

Dear Terry,

yes, I want the function turn around that the magnet is put in the rotating flange and the coil is fixed on the cover or housing. The principle is the same. The laser can be positioned everywhere. It is importent to explain that it is possible also in this position and also that it is possible to have a system with back and forth movement along at the coil. For this please make a square stick (magnet). Next to it a similar dimension the coil and remote a little the Laser. At the magnet put an arrow that shows in both direction.

Please designate all parts that we knows, what is what.

Best regards - Gerhard

----Original Message-----

From: Terry, Ho Chi Hong (HKENG) To: Gerhard Weusthof (HKMBT) Cc: John, Chan Ka Ki (HKENG)

Sent: 04.10.01 11:08

Subject: FW: Laser Guide Drawings

Dear Gerhard,

I am the engineer that help John to complete the drawings to you. I have few questions about the new drawing that you need. First, do you want another drwaings that the laser is fixed to the saw housing, and the magnet is fixed to the rotating saw blade? But a laser line will not be generated in this kind of arrangment. Also, if the laser is fixed to the housing, it can get the energy from battery directly.

Second, do you want a new design of laser guide that can be worked at back and forth movements? If yes, please suggest a model that will be added this function. I need more information and requirments of the new concept.

Thanks!

Regards Terry

----Original Message-----

From: John, Chan Ka Ki (HKENG)

Sent: Saturday, September 29, 2001 12:53 PM

To: Terry, Ho Chi Hong (HKENG) Subject: FW: Laser Guide Drawings

Dear Terry:

Please help me to follow up on the drawings and see what Gerhard needs. Thank you.

Regards, John.

----Original Message----

From: Gerhard Weusthof (HKMBT)

Sent: Friday, September 28, 2001 4:01 PM

To: John, Chan Ka Ki (HKENG) Subject: RE: Laser Guide Drawings

Dear John,

tanks for the drawings. Those are really good.

We will still add position numbers and denotation. That is all. What is still missing, that it also functions, that the magnet is fixed on the saw blade and the coil is fixed at housing that we also can equip other machines with a laser. Example manual circular saw. It also funktions with back and forth movements. Example padsaw.

The people ask already for this.

That means only to exchange the position from the magnet and the coil.

And draw the laser outside that you have a connection with the coil. Do you also make a drawing for this.

Best regards - Gerhard

----Original Message---From: John, Chan Ka Ki (HKENG)
To: Gerhard Weusthof (HKMBT)
Sent: 21.09.01 15:17
Subject: Laser Guide Drawings

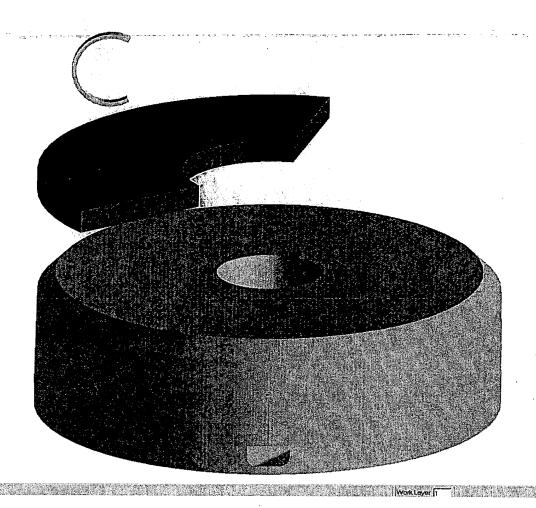
Dear Gerhard:

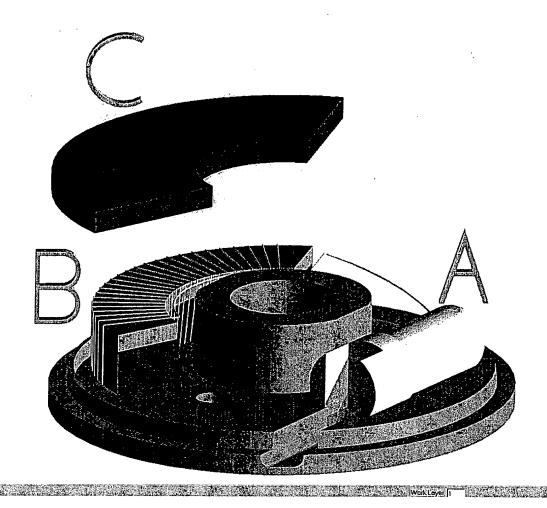
Please comment on the attached drawings and let me know what modification you would like. Thank you very much.

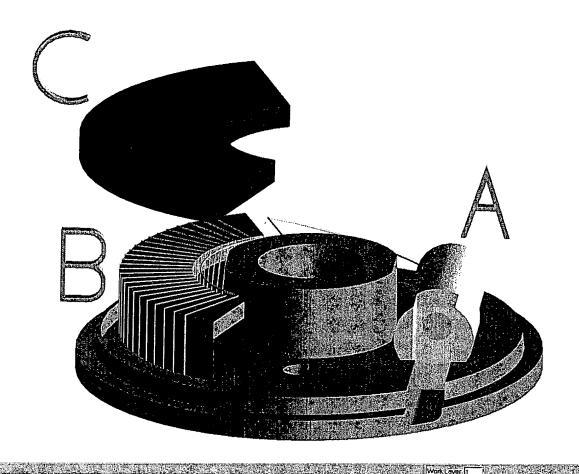
Regards, John Chan.

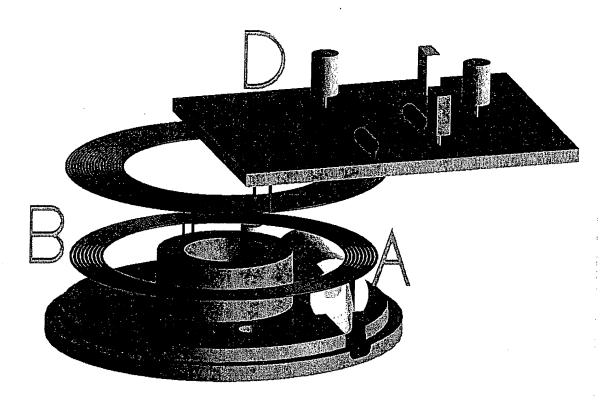
cc: <johnchan@tti.com.hk>

3

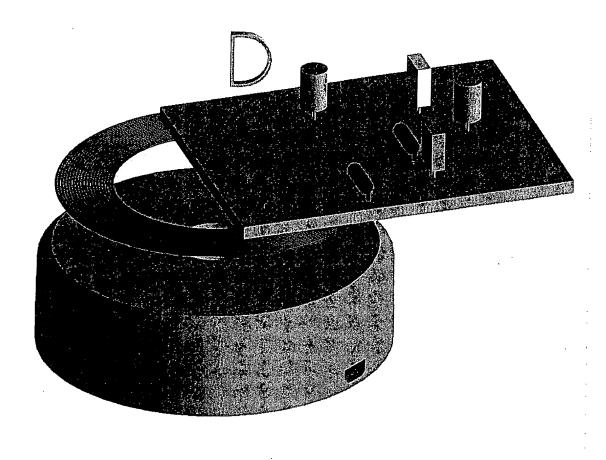




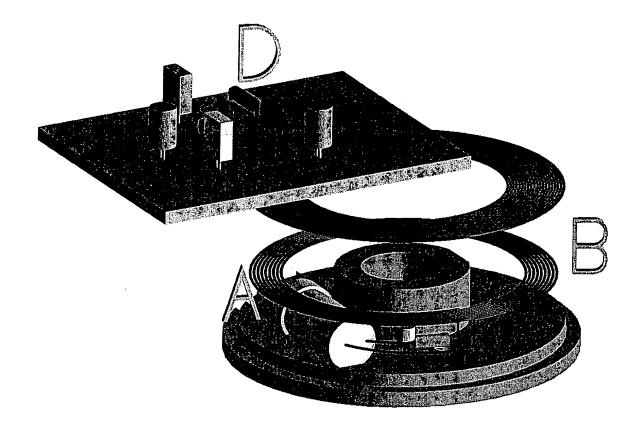




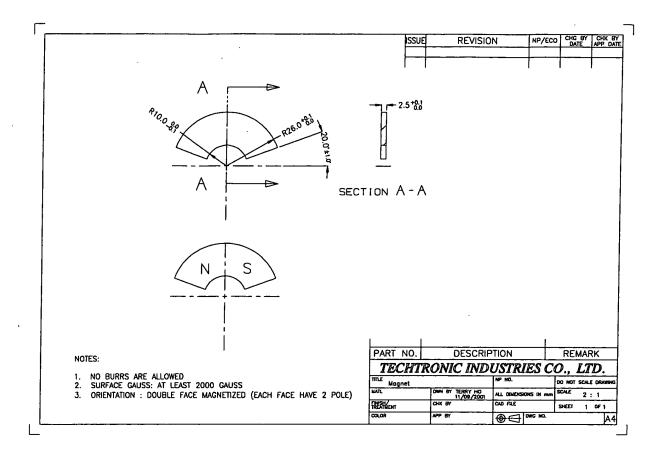




i'a



Work Loyer, 1



From:

To:

Angie Phillips hitoshi.nagasaka@ryobitools.com

Date:

12/5/01 3:02PM

Subject:

PTG 0791 PUS/TTII 0112 PAP

Attached please find a copy of the draft patent application for the above-identified file. Should you have any questions, please contact Kevin.

CC:

Kevin Heinl

From:

To:

Angie Phillips hitoshi.nagasaka@ryobitools.com

Date:

12/20/01 4:00PM

Subject:

TTI 0112 PUS/PTG 0791 PUS

Application and drawings attached. Any questions or comments, please call Kevin. Thanks.

CC:

Kevin Heinl